

[54] MUSICAL INSTRUMENT ADAPTED TO
EMIT A CONTROLLED FLAME[76] Inventor: Pat Vidas, 3778 Dunhill Rd.,
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431/125; 84/388; 84/453; 84/464 R[58] Field of Search 431/1, 125, 252, 253;
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[56] References Cited

U.S. PATENT DOCUMENTS

392,192	11/1888	Ellis et al.	431/125
1,602,710	10/1926	Saunders	84/464 A X
2,198,234	4/1940	Stratton	431/125
3,267,700	8/1966	Kommer et al.	431/125 X
3,565,337	2/1971	Ditto	431/125 X

FOREIGN PATENT DOCUMENTS

60212	7/1913	Austria	431/125
592720	2/1934	Fed. Rep. of Germany	431/125
843931	8/1960	United Kingdom	431/125

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[57] ABSTRACT

A flaming trumpet or a musical instrument which emits a flame under the control of the musician playing the instrument. The intensity and duration of the flame are controlled by the musician activating a control valve which controls the amount of gas emanating from a cartridge mounted on the instrument. The gas is directed through tubing so that it emanates from the flared end of the instrument and is ignited by means of a spark mechanism which is operated by the musician.

10 Claims, 3 Drawing Figures

